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	EMAINS) CLOSED in this are appropriate communication. This application is subject IPEP 1308. 5 U.S.C. § 119(a)-(d) or (f). received. received in Application No. its have been received in this application. Iote the attached EXAMINE on(s) why the oath or declar in the interview (PTC) and the interview of the interview Should be written on the drawler according to 37 CFR 1.12 BIOLOGICAL MATERIAL HE DEPOSIT OF BIOLOGICAL HE BIOLOGICAL HE BIOLOGICAL MATERIAL HE BIOLOGICAL HE BIOLOGICAL HE BIOLOGICAL HE BIOLOGICA	received. received in Application No ts have been received in this national stage application from the communication to file a reply complying with the requirements of this application. Note the attached EXAMINER'S AMENDMENT or NOTICE OF con(s) why the oath or declaration is deficient. Indicated Drawing Review (PTO-948) attached Indicated Drawing Review (PTO-948) atta

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1. As per telecon with applicant's representative on 28 March 2005, claims 8-11 and 19 are

being allowed. The remaining claims (independent claims 1 and 20) and dependent claims 2-7

and 21-23 are patentably distinct where the allowed claims refer to a method for focus of an

image, whereas the later claims refer to a method for convergence of an image. The applicant

has elected to receive an allowance currently on claims 8-11 and 19, and will subsequently file a

divisional application for the remaining claims.

2. Any inquiry concerning this communication or earlier communications from the

examiner should be directed to Brian Yenke whose telephone number is (571)272-7359. The

examiner work schedule is Monday-Thursday, 0730-1830 hrs.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's

Supervisor, John W. Miller, can be reached at (571)272-7352.

Any response to this action should be mailed to:

Commissioner of Patents and Trademarks

Washington, D.C. 20231

or faxed to:

(703) 872-9314

Any inquiry of a general nature or relating to the status of this application or proceeding

should be directed to the Technology Center 2600 Customer Service Office whose

telephone number is

(703)305-HELP.

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An automated message system is available 7 days a week, 24 hours a day providing informational responses to frequently asked questions and the ability to order certain documents. Customer service representatives are available to answer questions, send materials or connect customers with other offices of the USPTO from 8:30 a.m. - 8:00p.m. EST/EDT, Monday-Friday excluding federal holidays.

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The Patent Electronic Business Center (EBC) allows USPTO customers to retrieve data, check the status of pending actions, and submit information and applications. The tools currently available in the Patent EBC are Patent Application Information Retrieval (PAIR) and the Electronic Filing System (EFS).

PAIR (http://pair.uspto.gov) provides customers direct secure access to their own patent application status information, as well as to general patent information publicly available. EFS allows customers to electronically file patent application documents securely via the Internet. EFS is a system for submitting new utility patent applications

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and pre-grant publication submissions in electronic publication-ready form. EFS includes software to help customers prepare submissions in extensible Markup Language (XML) format and to assemble the various parts of the application as an electronic submission package. EFS

also allows the submission of Computer Readable Format (CRF) sequence listings for pending biotechnology patent applications, which were filed in paper form/

Primary Examiner
Art Unit 2614

28 March 2005